



DRX-730

CD / DVD Receiver

\$449.95

A brilliant combination of Yamaha technology for high sound quality packed into a micro component CD/DVD receiver with an elegant design and finish.



Technology QuickView

This product includes these technologies



HDMI

High Definition Multimedia Interface (HDMI) is the first and only digital interface to combine uncompressed high-definition video, multi-channel audio and intelligent format and command data in a single digital interface. HDMI switching, providing the most advanced method of delivering high quality video signals to a home theater system to enable the reproduction of DVD and satellite TV sources with HD quality. HDMI can also send the digital audio signals from sources such as DVD Audio, CD, Dolby Digital and DTS to provide simple components connections.



DVD Video

DVD is essentially a large capacity optical video storage media that contains movies or other video content for home entertainment. DVD has become the standard for video publishing by most movie and video studios.



Video CD

DVD Players equipped with Video CD capabilities will be able to play video and sound media that has been compressed together using the MPEG 1 standard, and recorded onto a CD disc.



CD Text Display

Get information about the CD currently playing right on the CD player's display. The 3-mode text display shows the CD's title, the artists name and the title of the track.



Dolby Digital

The most popular 5.1-channel home theater sound system. An improvement over Dolby Pro-Logic in that it offers: 1) Full frequency response in all channels (3Hz — 20kHz), 2) discrete surround channels, and 3) a separate track for bass only, called the Low Frequency Effects channel.



DTS Digital Out

DVD players equipped with dts surround will output the digital surround sound bitstream either via optical and/or coaxial digital outputs. See specifications for inputs available on each DVD player.



DivX

DivX is the video compression codec developed by DivX Networks and based on the MPEG-4 compression format. Its balance of high video quality and low bit rate has made it very popular and quickly established it as the best home video format thus far. The ability to play it on newer DVD models continues to add to its popularity as DivX Networks advances its support to many new household products. This compression technology has the potential for expanding the ways we view video media in much the way MP3 has given us many new ways to listen to music.

MP3

MP3

Short for MPEG-1 layer 3 audio, MP3 is a compression process used to shrink audio files by filtering out all noise that is not detectable to the human ear. MP3 is considered near CD-quality, but the file itself occupies approximately one tenth to one twelfth the space of the original CD format, making it the perfect medium for today's smaller, memory based portable media players.



USB

This unit is equipped with a USB port that allows you to enjoy WAV (PCM format only), MP3 and WMA audio files from a USB memory device (USB flash drive).



Bluetooth

The Bluetooth® logo indicates that the product is equipped to use the optional YBA-10 Bluetooth® Wireless Audio Receiver that lets you connect the dock to the receiver and supports A2DP audio streaming. With the optional YBA-10 Bluetooth dock, you can enjoy music wirelessly from Bluetooth enabled mobile phones, portable devices, or personal

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DRX-730BL

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Technology QuickView

This product includes these technologies

HDMI

DVD VIDEO

VIDEO CD

DIGITAL MUSIC LOGO

DOLBY DIGITAL

DTS DIGITAL OUT

DIVX ULTRA

MP3

USB

Bluetooth

iPod

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Specifications

CD / DVD Receiver DRX-730

RMS Output Power

(1 kHz)

30W x 2

iPod Compatibility

Via optional YDS-11

Bluetooth Compatibility

Via optional YBA-10

Mini-jack Input For Portable Devices

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USB Input For Flash Memory Drives

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Supported USB File Types:

WMA, MP3, MPEG-4 AAC, JPEG

Supported CD / DVD Disc Types:

CD-R / RW, DVD-R / RW / R DL

DVD+R / RW / R DL

Supported CD / DVD File Types:

WMA, MP3, MPEG-4 AAC, JPEG,

DivX Ultra, WMV

Preset Tuning for Radio Stations

40 AM / FM Presets

Versatile Timer Function

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HDMI Output

Up to 1080p

DRX-730 Dimensions

(W x H x D)

8-7 / 16" x 4-7 / 16" x 11-13 / 16"

DRX-730 Weight

6.4 lbs.

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